

**What is claimed is:**

1. A medical flushing and suctioning device for flushing and suctioning off a wound area, comprising  
a flushing and suctioning lancet;  
a connected valve arrangement having switchable valves to provide several valve positions;  
wherein, depending on one valve position, a flushing fluid is provided to the flushing and suctioning lancet and the lancet is switched to a suction function;  
and wherein the flushing and suctioning device is an integral device including all functional parts, capable of being manually held.
2. The medical flushing and suctioning device according to claim 1, further comprising at least one flushing container and a separate collection container arranged on a manually operated suction pump and flushing pump.
3. The medical flushing and suctioning device according to claim 1, wherein the device comprises a flushing pump for generating a flow of flushing fluid, and, a suction pump suctioning off wound areas.
4. The medical flushing and suctioning device according to claim 3, wherein the flushing pump and the suction pump are each associated with a container.
5. The medical flushing and suctioning device according to claim 2, wherein one of the at least one collection container is removable and sealable.
6. The medical flushing and suctioning device according to claim 2, wherein the flushing container is removable and interchangeably arranged on the suction and flushing pump.
7. The medical flushing and suctioning device according to claim 2, wherein the flushing container is non-removably integrated in the device.

8. The medical flushing and suctioning device according to claim 2, wherein both suction and flushing pumps are operated alternately.
9. The medical flushing and suctioning device according to claim 8, wherein the alternating operation of the suction pump and flushing pump is performed with a slider which is arranged on a manually operated lever on the device.
10. The medical flushing and suctioning device according to claim 1, further comprising a flushing-suction tube including a flushing channel and a suction channel.
11. The medical flushing and suctioning device according to claim 8, further comprising a spring-biased lever operatively connected to the suction pump and the flushing pump, the spring-biased lever is rotatable to one side and arranged in a housing, the lever being connected with a transverse member having two spaced-apart bores which can optionally be brought into an overlapping or covering disposition with corresponding bores by a slider which is moveable in the transverse member, whereby plungers associated to the suction pump and the flushing pump are each aligned with the bores in the transverse member.